

WEST Search History

DATE: Thursday, February 20, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L4	L2	1	L4
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L3	L2 and packaging.clm.	32	L3
L2	L1 and adenovirus	438	L2
L1	(lox or cre) and packaging and homology	535	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items

Restore

Clear

Cancel

DATE: Friday, January 09, 2004

Hide?	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L4	adenovirus and helper and low homology and efficient	44
<input type="checkbox"/>	L3	adenovirus and helper and lowhomology and efficient	0
<input type="checkbox"/>	L2	adenovirus and helper and homology and efficient	3646
<input type="checkbox"/>	L1	adenovirus and helper and low homology and less efficient	0

END OF SEARCH HISTORY

? ds

Set	Items	Description
S1	24507	ADENOVIR?
S2	247	PACKAGING (W) (SIGNAL OR SEQUENCE OR SITE)
S3	28	S1 AND S2
S4	283964	TYPES OR SEROTYPES
S5	1	S3 AND S4
S6	428	PACKAG? (3N) (SIGNAL OR SEQUENCE OR SITE)
S7	4	S1 AND S6 NOT S3
S8	141	ENCAPSID? (3N) (SIGNAL OR SEQUENCE OR SITE)
S9	3	S1 AND S8
?		

FILE 'MEDLINE' ENTERED AT 15:11:43 ON 20 FEB 2003

L1

6 S ADENOVIRUS AND (LOX OR CRE) AND PACKAGING SIGNAL